# The preferred choice in fish tapes

#### Stainless Steel

The latest fish tape innovation. It won't rust or corrode, so it's perfect for jobs in damp or wet conditions. Stainless steel is easy to rewind and provides maximum pulling strength.

## **Blued Steel**

The industry standard for strength and durability. Constructed of highest-grade, tempered spring-steel, it offers rust resistance and improved toughness. A flexible, non-curling design makes it easy to handle and reduces labor.

## Fiberglass S-Class™

The specially designed fish tape for safe installation. Featuring a non-conductive fiberglass core with an outer nylon coating, it's perfect in office retrofit environments. Reduces jamming, friction and abrasion and provides twice the pull-out strength of other brands.

## Nylon

A high-strength nylon provides superior pushing capability and superior pull-out strength over other brands.

## Gold-Fish\* Multi-Stranded Steel

The choice fish tape for navigating multi-bend applications. Made of multi-stranded steel wire, it has superior flexibility so it won't jam or back-up. Features a 500 lb. working strength and a bright brass finish that resists corrosion.

## **Tape Selection Guide**

RP=Rapid-Pak® RW=Reel & Winder SR=Steel Reel TG=Tuff-Grip™ TP=Tape-Pak® TPX=Tape-Pak® XL-15

Lengti (Feet)	Stainle	ss Steel		Blued Steel				Fiberglass				Nylon		Gold-Fish	
	1/8 in.	Tape Only/ Replacement	1/8 in.	Tape Only/ Replacement	1/4 in.	Tape Only/ Replacement	w/Leader	Tape Only/ Replacement	w/Eyelet	Tape Only/ Replacement	w/Eyelet	Tape Only/ Replacement	w/Eyelet	Tape Only/ Replacement	
25				31-003			TP 31-157	_	TP 31-167	-	TP 31-540	31-550	TP 31-1431	 31-140 <sup>r</sup> 31-130 <sup>r</sup>	
35														31-131#	
40			TP 31-020	31-904											
50	RW 31-029 SR 31-008	Ξ	RP 31-082 TG 31-055 TP 31-033	31-039 31-035 31-004	TG 31-059 TP 31-027	31-051 31-051	RP 31-187 TG 31-060 TP 31-151	31-150 31-150 31-150	RP 31-190 TG 31-062 TP 31-161	31-160 31-160 31-160	TP 31-542	31-552	TP 31-144†	31-141¹ 31-132"	
75					-								TP 31-145†	31-1331	
100	TG 31-066	31-073	RP 31-081 RW 31-030 SR 31-009 TG 31-056 TP 31-024 TP 31-124* TP 31-224** TPX 31-171	31-040 — 31-036 31-036 — 31-071	SR 31-011 TG 31-058 TP 31-026	31-050 31-050	RP 31-186 TG 31-061 TP 31-153 TPX 31-175	31-152 31-152 31-152 31-075	RP 31-189 TG 31-063 TP 31-163 TPX 31-176	31-162 31-162 31-162 31-076	TP 31-544	31-554		31-142 <sup>1</sup> 31-134 <sup>1</sup>	
125	I		RP 31-083	31-037											
200	TG 31-067	31-074	RP 31-098 RW 31-031 SR 31-016 TG 31-057 TP 31-025	31-041 — 31-038 31-038		31-052	RP 31-207 TG 31-064	31-155 31-155	RP 31-208 TG 31-065	31-165 31-165					

\*With leader

<sup>&</sup>quot;"With swivel ball

With standard eyelet

<sup>\*</sup>With small eyelet